

**IN THE CLAIMS:**

Please cancel claims 1-8 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 9-16 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-8. (Canceled)

Claim 9. (New) A coaxial wire storage wheel device comprising:

- a) a left wall body;
- b) a right wall body having an inner plane wall and an axial portion connected to the left wall body, each of the left and the right wall bodies have a plurality of insert holes located on a first end and a plurality of insert posts located on a second end, each of the plurality of insert posts is aligned with and inserted into one of the plurality of insert holes, each of the left and the right wall bodies include an insertion groove located between two adjacent insert posts of the plurality of insert posts;
- c) a wire storage turning wheel located between the left and the right wall bodies and having:
  - i) a center hole, the axial portion is inserted through the center hole;
  - ii) a wheel plane located on an outer diameter and divided into left and right wheel planes; and
  - iii) two notches;
- d) a spiral spring having a bottom end connected to the axial portion and an outer portion connected to the wheel plane;
- e) a wire storage groove located between the left and the right wheel planes and an interior of the left and right wall bodies; and
- f) a communication wire having upper and lower wire portions, the communication wire is inserted through each of the two notches

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between the upper and lower wire portions, the upper and the lower wire portions are removably wound around the wheel plane.

Claim 10. (New) The coaxial wire storage wheel device according to claim 9, wherein the left and the right wheel planes have outer diameters that are different.

Claim 11. (New) The coaxial wire storage wheel device according to claim 9, wherein the left and the right wheel planes have outer diameters that are equal.

Claim 12. (New) The coaxial wire storage wheel device according to claim 9, wherein the wherein the left and the right wheel planes have a common rotational centerline.

Claim 13. (New) The coaxial wire storage wheel device according to claim 9, wherein each of two ends of the communication wire includes one of a plug and a socket for transmitting signals.

Claim 14. (New) The coaxial wire storage wheel device according to claim 9, wherein each of two ends of the communication wire includes one of a plug and a socket for conducting electricity.

Claim 15. (New) The coaxial wire storage wheel device according to claim 9, further comprising a screw, the left wall body includes a center hole, the axial portion of the right wall body is inserted into the center hole and secured therein by the screw inserted into a screw opening in the axial portion.

Claim 16. (New) The coaxial wire storage wheel device according to claim 9, further comprising a roller located between a concave wheel plane of the left wall body and the wire storage turning wheel.